

★HITA W01 97-071267/07 ★JP 08316983-A
 Automatic electronic mail destination address judgment method - by inputting specific keyword to search and then extract user data from electronic mail system database which specifies destination of mail

IIITACII LTD 95.05.17 95JP-118241

T01 (96.11.29) II04L 12/54, G06F 13/00, II04L 12/58

The method involves storing user data into a mail server (101) which has a hard disk (106). A database registers the user data of all the clients (102) e.g. personal computer. The data in the mail server are shared by the clients through a transceiver (103) and a coaxial cable (104).

The mail destination is searched in the database based on the keyword entered by user which specifies the personal computer which should receive the mail.

ADVANTAGE - Shortens operation time due to automatic sending of mail to specific person. Prevents transmission of data to wrong person. (9pp Dwg.No.1/7)
 N97-059046 W01-A06B5A W01-A06E1 W01-A06G2 W01-A06X

図 2

106	205	204	203	202	201
	所属部署	マシン所有者	ユーザ名	CC送付用 キーワード	特定送付用 キーワード
	総務部	日立 太郎	HITACHI	—	日立 太郎
	経理部	山田 花子	YAMADA	95年度予算 —	山田 花子
	経理部	田中 一郎	TANAKA	95年度予算 必要経費	田中 一郎
	資材部	鈴木 二郎	SUZUKI	原価低減 必要経費	鈴木 二郎
